

P.O. Box 580, Española, New Mexico 87532 Office - 505-753-7326 Fax - 505-753-8988

August 18, 2009

Mr. Dennis Rankin Environmental Protection Specialists RUS, Engineering and Environmental Staff 1400 Independence Avenue, SW, Stop 1571 Washington, DC 20250 – 1571

Mr. Rankin,

T-003-001

T-003-002

T-003-003

T-003-004

This letter is in regards to the letter I received on the proposed San Louis Valley Calumet Comanche Transmission Project in Southern Colorado. The Santa Clara Pueblo has concerns on what kinds of work will actually occur and exactly what ground disturbing activities will occur? Other than Traditional Cultural Properties how will the Flora and Fauna be impacted in these proposed areas of the project and what measures has the Rural Utilities Service taken to mitigate any impacts to the cultural and natural resources in the Area of Potential Effects. This is in an area that has strong ties to the pueblo people of NM and to the Santa Clara Pueblo. The Santa Clara Pueblo would ask also that during the duration of the project if any cultural sites, remains, or artifacts are discovered that all work cease immediately and all affiliated tribes be notified. We would like in the future to have better government to government communication and consultation regarding various projects occurring on our ancestral homeland.

Sincerely,

Ben Chavarria

Land and Cultural Resources

Rights Protection Office

Santa Clara Pueblo

Languache transmissione Project of Kolegowy C. kwyd. Probysok og a trakhio nga T en metos na wasa khada of to the desirenthy occupt had enterly when graphed distributed again to that occupy to den that Trachine all Calumal Proposition how will the Proposition



## T-003-001: Environmental Consequences (In Review)

Your email/letter/comment form has been received and your comment noted. Potential environmental consequences and mitigation measures from the proposed project will be addressed in the Environmental Impact Statement.

The Environmental Impact Statement is anticipated to be completed in late 2010 and will be available at

http://www.usda.gov/rus/water/ees/ea.htm.

## T-003-002: Environmental Consequences (In Review)

Your email/letter/comment form has been received and your comment noted. Potential environmental consequences and mitigation measures from the proposed project will be addressed in the Environmental Impact Statement.

The Environmental Impact Statement is anticipated to be completed in late 2010 and will be available at

http://www.usda.gov/rus/water/ees/ea.htm.

## T-003-003: NEPA Process (In Review)

Your email/letter/comment form has been received and your comment noted. Tri-State Generation and Transmission Association, Inc. has requested financial assistance from the USDA Rural Utilities Service (RUS), for their anticipated ownership interest in the proposed San Luis Valley – Calumet - Comanche Transmission Project. RUS has determined that funding Tri-State's ownership interest is a federal action requiring analysis under the National Environmental Policy Act (NEPA). RUS is the lead federal agency for NEPA, and will consult with other federal, state, and local agencies, and affiliated tribes as well as adhere to applicable regulations.

Additional information regarding the NEPA process can be found on the RUS project website at http://www.usda.gov/rus/water/ees/environ.htm. The Environmental Impact Statement is anticipated to be completed in

late 2010 and will be available at http://www.usda.gov/rus/water/ees/ea.htm.

## T-003-004: NEPA Process (In Review)

Your email/letter/comment form has been received and your comment noted. Tri-State Generation and Transmission Association, Inc. has requested financial assistance from the USDA Rural Utilities Service (RUS), for their anticipated ownership interest in the proposed San Luis Valley – Calumet - Comanche Transmission Project. RUS has determined that funding Tri-State's ownership interest is a federal action requiring analysis under the National Environmental Policy Act (NEPA). RUS is the lead federal agency for NEPA, and will consult with other federal, state, and local agencies, and affiliated tribes as well as adhere to applicable regulations.

Additional information regarding the NEPA process can be found on the RUS project website at http://www.usda.gov/rus/water/ees/environ.htm. The Environmental Impact Statement is anticipated to be completed in late 2010 and will be available at

http://www.usda.gov/rus/water/ees/ea.htm.